

EMP 2015 Soundfield

The EMP 2015 Soundfield System is *the* solution for combatting poor acoustics in classrooms.

Structural defects, reverberation, noise or simply the fact that some students sit at a great distance from the teacher considerably deteriorate speech intelligibility and understanding in classrooms. The inevitable consequence: poor academic performance. With Sennheiser's new Soundfield System, every student is sitting in the front row. The system slightly amplifies the teacher's voice and reproduces it via several loudspeakers evenly distributed throughout the classroom. Studies have shown that such a uniform sound field ensures that all students understand the teacher, creating a pleasant learning atmosphere. What is more: the Sennheiser Soundfield System can be combined with personal FM systems, thereby serving as an ideal tool to integrate hearing-impaired students. The EMP 2015 System can be supplemented by additional units from the evolution wireless series, for example clip-on mics and handheld microphones, or additional receivers for team teaching.



EMP 2015 The amplifier of the Soundfield System.

Audio Output Power (at 4 Ω) 4 x 10 W_{rms}
 4 x 20 W_P



SK 500 RF wireless bodypack transmitter for the teacher.

Channels 16 (1,280 frequencies)



ME 3 Headset microphone for the teacher.

Pick-up Pattern cardioid

A variety of accessories and packages are available to suit the needs of every classroom.

Audiometric Headphones



HDA 200 Closed dynamic headphones designed for extended high frequency testing up to 16 kHz. Frequency response: 20 – 20,000 Hz



HDA 280 Headphones designed for testing up to 12 kHz.

NEW